

CURRENT SYSTEM--AUTORODS

Incoming RODs RR01A

Outgoing RODs RR01B

•SIT RODs RR01C

- Limited to use by UADPS activities (FISCs, FISC partners, co-located DDs
- Runs on Tandem hardware and legacy databases



Navy WEB SDR System



Initiatives contributing to creation of Navy Web SDR System:

- SIT Re-engineering project
- Tandem Rehost project
- MFCS Retail project
- MIT Tracking automation project



Included in Navy's Web SDR System will be:

- Incoming SDRs
- Outgoing SDRs
- SIT SDRs
- MIT SDRs
- TDRs for Intransit resolution
- FLIPL forms for lost intransit material
- Metrics and online reports



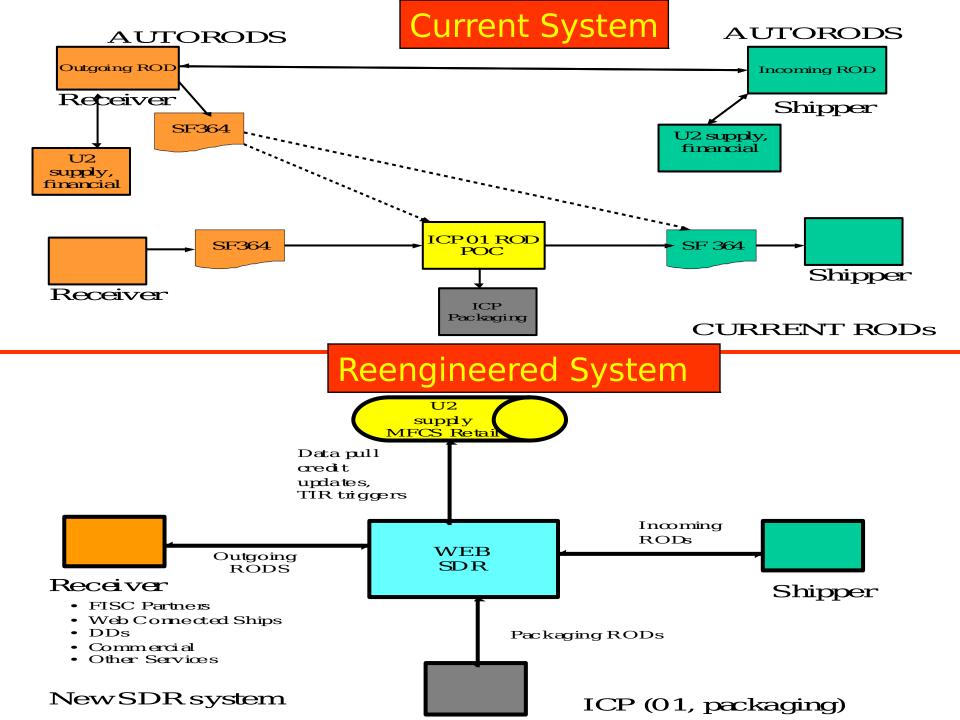
Incoming SDRs

- Receipt discrepancies identified to shipper
- Request for credit
- Provide Status
- Create Physical Inventory Requests
- Followup on overdue SDR responses
- Alert FISC/DD to Warehouse problem areas: shelf life, damage, labelling
- Reports for Inventory Analysis



Outgoing SDRs

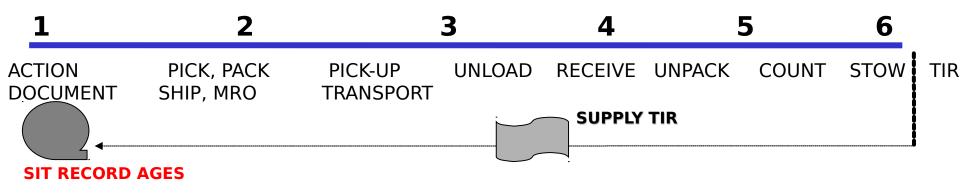
- Wrong item received
- Wrong quantity received
- Damaged, expired shelf-life material received
- Followup for Credit
- Non-receipt of material ordered
- Packaging discrepancies

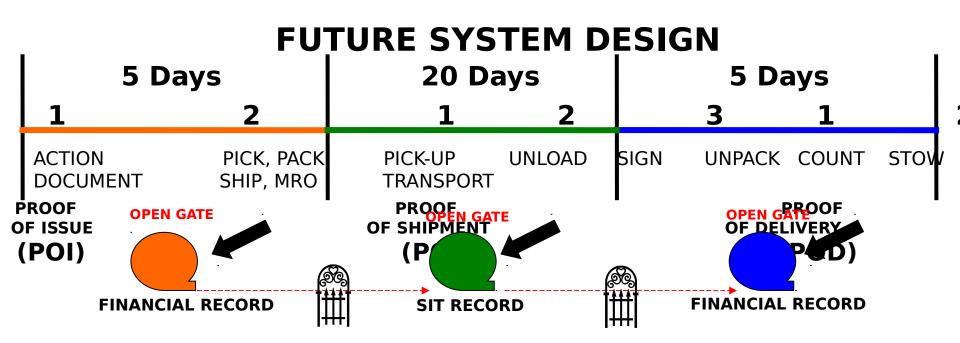




- •SIT is movement of Navy-owned stock from DD storage to repair, repair back to DD storage, from DD storage to Navy activity stock
- •SIT SDRs used to obtain Proof of Shipment Data from issuing activity
- SIT SDRs used to obtain confirmation and TIR of receipt from receiving activity
- Expands use of SIT SDRs to commercial, non-Navy, non-UADPS activities--to anyone with Web Access/PKI certification

SIT Steps...Today = 45-540 Days







Material In Transit SDRs:

- Material In Transit is newly purchased material moving from DLA/GSA or vendor custody to stockage as Navy-owned material
- •MIT SDRs will be used to obtain Proof of Shipment from Vendor or DCMAO
- MIT SDRs will be used to obtain D4-TIR confirming receipt from DD/Navy activity

Navy WEB SDR Systen Community Web Transportation Discrepancy Reports

- •RFI TDRs sent to shipping carriers, Transportation Officers, ATAC
- Proof of Delivery (POD) to consignee required to resolve Stock In Transit, Material In Transit
- •If unable to obtain through automated file scans, Navy tracking programs generate RFI TDRs
- •If unable to obtain POD at all, Navy tracking programs generate Claim TDRs, notify MTMC.
- Long term goal--connection to MTMC TDR website



Financial Liability Investigation for Property Loss (FLIPL)

- For resolution of MIT and SIT
- Loss of Classified material by issuer or receiver
- •Web SDR system will provide online DD 200 form for custodial activity to complete at same time as loss TIRs sent to ICP



- Netscape 4.5 or higher
- Internet Connectivity (minimum 33.3kps speed)
- Local Laser Printer (Reports will be printed on 8.5" x 11" paper in a Landscape mode.)
- Acrobat Reader (Downloadable from SDRS web site)
- 800x600 Screen Resolution
- E-mail
- URL
- Login ID & password
- PKI Certificate (eventually)

Switch UIC Login

TDR Reports Utilities

Help

Home HOME_001

SDR SYSTEM HOME

Wed Nov 15, 2000@08:40

Not logged in.







Please Enter Query Criteria And Click the Submit Query button

Document No.	N0038302160855	Date SDR Rcvd.	>= 🔻	09 🔽 23 🔽 2000 🔽			
ICP UIC	N00104	Issuing UIC	N00244	Receiving UIC	N60701		
Action Code	PS 🔽	Discrepancy Code		Working State	Alerted		
NIIN	11252309	Assigned ID	534697	Include UICs under supervision			
Submit Query Clear Clear							

Add New SIT SDR

Top of Page



Home

SIT_0003

Naval Supply Discrepancy Reporting System (SDR)

Switch UIC Reports **Utilities** Help

Logout List SIT SDR

Mon Nov 13, 2000@09:15 ken at N00244

Design T. March Street Street																
		C	A 1										?			
Document No.	<u>NIIN</u>	<u>C</u> <u>I</u> <u>L</u> <u>C</u>	r	<u>Date SDR</u> <u>Rovd.</u>	Resp. Due Date	Total Cost	<u>AC</u>	DC	Iss. UIC	Rec. UIC	ICP UIC	<u>sc</u>	Assigned To (Check box to indicate change		Edit/Delete/V	the following links to iew SIT or Add a POS or ails of POS & POR
N0038302160855	11252309	U	1	09/23/2000	10/16/2000	21,112.00	PS	EE	N00244	N60701	N00104	I	534597	•	EDVADOS	<u>List Details</u>
N0038302090453	11296501	U	1	09/18/2000	10/16/2000	15,123.00	PS	EE	N00244	SW3117	N00104	I		3	EDVAdd	<u>List Details</u>
N003830060S00C	11063052	7	1	08/05/2000	10/16/2000	2,947.00	PS	AA	N00244	N00244	N00104	I	345828	7	EDVAdd	<u>List Details</u>
N003830220V536	10401652	7	1	09/23/2000	10/16/2000	4,406.00	PS	EE	N00244	N00181	N00104	I			EDVA	<u>List Details</u>
N003830217XD04	13783820	7	1	09/23/2000	10/16/2000	42,066.00	PS	EE	N00244	N32395	N00104	SP	481528		EDVA	<u>List Details</u>
N0038392940003	11600410	7	1	08/26/2000	10/16/2000	60,097.00	PS	EE	N00244	N20635	N00104	I			EDVAdd	<u>List Details</u>
N0038302160860	11972768	7	1	09/23/2000	10/16/2000	728,784.00	PS	EE	N00244	N00164	N00104	I	359827	7 P	EDVA	<u>List Details</u>
N003830196XK49	2513383	7	1	09/23/2000	10/16/2000	8,742.00	PS	EE	N00244	N49402	N00104	I			EDVAdd	<u>List Details</u>

Update Checked Assignments

Reset Assignments





 Home
 Logout
 Switch UIC
 SIT
 TDR
 Reports
 Utilities
 Help

 SIT_0007
 View SIT SDR
 Mon Nov 13, 2000@13:23

ken at N00244



· #			Edit:	SIT Add POS I	List Details
Doc. No.	N0038302160855	Date SDR Rcvd.	09/23/2000	ICP UIC	N00104
Action Code	PS	Issuing UIC	N00244	Receiving UIC	N60701
SDR UIC	N00244	Site Code	AD	cog?	7H
FSC?	7010	NIIN?	11252309	SMIC?	
Unit of Issue	EA	Cond. Code	F	CHC	Ū
Discr. Code	EE	Discr. Qty.	2	Unit Price	10556.0
Total Cost	21112.0	CAV/CAMMS Ind.		Record Balance	0
Phy. Inv. Cnt. ?	0	Infloats	0	Adj. OH Qty.?	0
Gain/Loss Ind.		Caus. Res. Ind.?		Cause Code	
Assigned To		Assigned Date	11/13/2000	Resp. Due Date	10/16/2000
Alert Level	1	DUP FLAG®		IN Reply Code?	
Reopen Code		Status Code	I	Created By	SITTST
Total Received Qty.	0	Last Rcvd. Date		Last Stored Date	
Comments					



Edit Detail SIT SDR

Home SIT 0006 Logout

Switch UIC

TDR

Reports

Utilities Wed Nov 15, 2000@16:52

Help



Important SIT Information:

View Complete SIT SDR

Document No.	NIIN	C I I C	A 1 e r	Date SDR Received	Response Due Date	Total Cost	Action Code	Discr. Code	Issuing UIC	Receiving UIC	ICP UIC	Status Code
N0038302160855	11252309	U	1	09/23/2000	10/16/2000	21,112.00	PS	EE	N00244	N60701	N00104	I

Edit POS Information (only editable if action code is 'PS')

Reply Code	Suffix Cd	Sup. Sta.		Sup. Act. Date (mm/dd/yyyy) ?	
Qty. Shipped	О	Ship Mode	9	Date Shipped (mm/dd/yyyy)	08/07/2000
TCN?	N00104021608	55XXX		GBL/CBL 3	
SCAC				Carrier Name	
PRO/Acct No.				Signature	G MORENO
POT Date		Weight	0	Cube	0.0
Badge ID		DTINHUBSCRN®		DTTRNOVRACTY®	
Delivery Date (mm/dd/yyyy)		Delivery Time (mm/dd/yyyy)		Override Code	
ICP Remarks				Zone Designator	
Stock Point Remarks					

Enter Carrier information (only enter when using SCAC Code 'OTHR'):

Carrier Name	Address				
City	State	AK ▼	ZIP		







N0038302160855 PS	Date SDR Revd.	09/23/2000		INHHITHZ
pg		0312312000	ICP UIC	N00104
	Issuing UIC	N00244	Receiving UIC	N60701
N00244	Site Code	AD	COG?	7H
7010	NIIN?	11252309	SMIC?	
EA	Cond. Code	F	спс3	U
EE	Discr. Qty.	2	Unit Price	10,556.00
21,112.00	CAV/CAMMS Ind.		Record Balance	0
0	Infloats	0	Adj. OH Qty.	0
	Caus. Res. Ind.?		Cause Code	
0812 PR 1 7 1 .	Assigned Date		Resp. Due Date	10/16/2000
1	DUP FLAG®		IN Reply Code?	
	Status Code	I	Created By	STTTST
0	Last Rovd. Date		Last Stored Date	
1		DUP FLAG® Status Code	DUP FLAG ? Status Code I	DUP FLAG? Status Code IN Reply Code? Code? Last Royd Date Last Stored



 Home
 Logout
 Switch UIC
 SIT
 TDR
 Reports
 Utilities
 Help

 TDR_0004
 Add POD
 Wed Nov 15, 2000@09:35 ken at N00244



TDR INFORMATION					
TDR Number: N0010400000002	Alertee Code: T	TDR Type: R			

Date Delivered(mm/dd/yy)*	10 15 2000
Time Delivered(HHMM)*	13 🔽 15 🔽
Delivery Signature 🕐	Jerry Johnson
Delivery UIC* ③	N00244
Reply Code* 3	T01 •

Submit POD Clear

The asterisk indicates the Mandatory Fields for the Transportation Officer for a TO1 Reply Code

All the Fields are Mandatory for the Carrier for a TO1 Reply Code



Web SDR Development Timeline

- Phase I
 - **•SIT SDR-- Implementation May 2001**
 - **•SIT TDR-- Implementation May 2001**
 - SIT Online reports --Implementation May 2001
 - •FLIPL Implementation August 2001



Web SDR Development Timeline

- Phase II--Target Implementation December 2001
 - Incoming SDR
 - Outgoing SDR
 - MIT SDR
 - MIT TDRs
 - Metrics, online reports



Future Enhancements

- Connection to DOD Web SDR page
- Connection to MTMC TDR Web page
- Connection to SALTS for ship's SDR transmission
- Connection to R-Supply (?)
- Connection to SAP (?)